

EIC 1700 Search
HAY

=> FILE REG
FILE 'REGISTRY' ENTERED AT 15:51:38 ON 13 JUL 2006
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Property values tagged with IC are from the ZIC/VINITI data file
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STRUCTURE FILE UPDATES: 12 JUL 2006 HIGHEST RN 892389-74-1
DICTIONARY FILE UPDATES: 12 JUL 2006 HIGHEST RN 892389-74-1

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TSCA INFORMATION NOW CURRENT THROUGH January 6, 2006

Please note that search-term pricing does apply when
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REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
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on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

=> FILE HCAPLU
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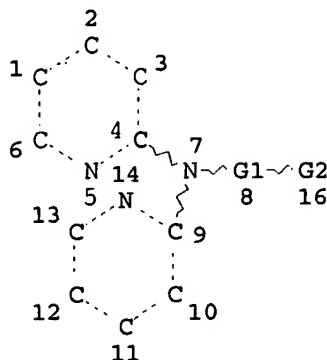
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FILE COVERS 1907 - 13 Jul 2006 VOL 145 ISS 3
FILE LAST UPDATED: 12 Jul 2006 (20060712/ED)

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This file contains CAS Registry Numbers for easy and accurate
substance identification.

=> D QUE L26
L5 SCR 1918
L15 STR



Cb@15 Hy@17 Cb@18

194 structures from this query

REP G1=(0-10) 15

VAR G2=17/18

NODE ATTRIBUTES:

DEFAULT MLEVEL IS ATOM

GGCAT IS MCY UNS AT 15

GGCAT IS UNS AT 18

DEFAULT ECLEVEL IS LIMITED

ECOUNT IS E1 N AT 17

GRAPH ATTRIBUTES:

RSPEC I

NUMBER OF NODES IS 18

STEREO ATTRIBUTES: NONE

L18 194 SEA FILE=REGISTRY SSS FUL L15 NOT L5

L19 134 SEA FILE=HCAPLUS ABB=ON L18

L22 59 SEA FILE=HCAPLUS ABB=ON L19(L) PREP/RL

L24 24 SEA FILE=HCAPLUS ABB=ON L22 AND (EL OR ?LUMIN?)

L25 27 SEA FILE=HCAPLUS ABB=ON L22 AND OPTIC?/SC, SX

L26 34 SEA FILE=HCAPLUS ABB=ON L24 OR L25

34 C.A. references - prep and

=> D L26 BIB ABS IND HITSTR 1-34

L26 ANSWER 1 OF 34 HCAPLUS COPYRIGHT 2006 ACS on STN

AN 2006:145231 HCAPLUS

DN 144:222225

TI Organoboron luminescent compounds and methods of making and using same

IN Wang, Suning; Jia, Wen-Li; Lu, Zheng-Hong; Feng, Xiaodong

PA Can.

SO U.S. Pat. Appl. Publ., 60 pp.

CODEN: USXXCO

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2006036114	A1	20060216	US 2005-203424	20050815
	CA 2478041	AA	20060216	CA 2004-2478041	20040816
PRAI	US 2004-601185P	P	20040813		
	CA 2004-2478041	A	20040816		
OS	MARPAT 144:222225				
AB	Three-coordinate organoboron compds. with ≥1 ligand that is				